
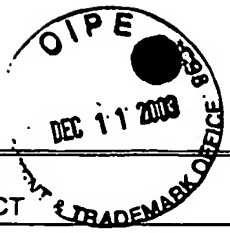




Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 220986US0X PCT		SERIAL NO. 10/089,162	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Guy LUMIA, et al.			
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b8c	1	MARICATO, Luis-Carlos, <i>Etude de l'extraction du Trichloroanisole par CO₂ Supercritique, Rapport de stage de fin d'études</i> , Institut des Sciences de l'Ingénieur de Montpellier, France, 1996.					
b8c	2	MONTAMEDI, L., <i>Supercritical Fluid Processing: Application Fields</i> , Riza Werkdocument No. 96.072X, 1996.					
b8c	3	TAYLOR, M.K., et al., <i>Supercritical fluid extraction (SFE) for quantitative analysis of TCA in cork</i> , Am. J. Enol. Vitic., 1999, Volume 50, No. 3.					
b8c	4	FAGES, II, Jacques, et al., <i>Use of Supercritical Fluid Extraction as a Method of Cleaning Anterior Cruciate Ligament Prostheses</i> , ASAIO Journal, July-August 1998, Volume 44, No. 4, Pages 278-288.					
b8c	5	FAGES, Jacques, et al., <i>Use of supercritical CO₂ for bone delipidation</i> , Biomaterials, 1994, Volume 15, No. 9, Pages 650-656.					
b8c	6	BOUZIDI, Ahmed, et al., <i>Supercritical Fluids Improve Tolerance and Viral Safety of Fresh Frozen Plasma</i> , Proceedings of the 5 th Meeting on Supercritical Fluids, Book 2, Pages 717-722.					
b8c	7	DEGHANI, Fariba, <i>Inactivation of Various Microorganisms using Carbon Dioxide at High Pressure</i> , August 31, 1999, Volume 96, Issue 18, 10344-10348.					
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<i>bsl</i>	AW	Chouchi, et al., "SFE of Trichloroanisole from Cork", Proceedings of the 4 th International Symposium on Supercritical Fluids, May 11-14, Sendai, Japan, 1997, Pages 379-382.					
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	AZ					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner <i>S. Cull</i>					Date Considered <i>2/25/08</i>		
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